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COUNTY RECORDER

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¥ 4		Approved Stock Form-State	Publishing Co., Helens, Montana—42234
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			County Musselshell
PLICATE	ADMINISTRA OF FIG	PATE OF MONTANA ATOR OF GROUNDWATER C E OF STATE ENGINEER	ODE DECEIVED
William (Name o	4 Harris f Appropriator		Poundup Mont (Town)
County of Muse	uni	State of	prior to January 1, 1962, as follows:
N	2.		2 · . + h
	3.		arliest beneficial use; and how continu-
		The amount of groundwater per minute)	claimed (in miner's inches or gallons
14.W. Sec. 14 T. 10		to which water has been app	e acreage and description of the lands blied and name of the owner thereof
licate point of appro l place of use, if possible all square represents 1	priation e. Each	The means of withdrawing suction of each well or other mean	h water from the ground and the loca-
The date of commendrawal of groundwat	cement and completion	on of the construction of the	well, wells, or other works for with-
	11-51	X	
The depth of water ta	ble 4) A	7	
works for the withdra	available, the type, a	6 m caring 4	the general specifications of any other
The estimated amount	t of groundwater wit		00
The log of formations	encountered in the d	lrilling of each well if available	
			out the policy of this act, including
	······································	Signature of Owner	William F. Havri Date Dec 27-1963
			Date Dec 27-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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B. H. MATZKE

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Form No. 18 8-60	т //)	R.	24	
	County_?	4		
		,	EIVED	
MONTANA BUREAU OF MI Butte, Mon	NES AND GEOLO tana	THE UEC	20 1961	
Water Well	Log	STATE	ENGINEER	
Owner William F Harr	₩ Addr	ess <u> B</u> oy	113 Rounds	up mont
Driller_	Addr	ess		
Date Started	Date	Complet	ed 1947	
Location: Sec. 2# T.	10 R. 24	$\frac{1}{4}$ sec.	MW.	
Type of wellEqu:	ipment used	Oni (Churn, dri	//)
Water use: Domestic Municipal	Stock 🔀	Irrig	gation	
Industrial Drainage	Other			
Casing: O ft. to 80 ft. Ty	pe Halvane	ne Size	6 in	
Casing: ft. to ft. Ty	pe	Size_		
Casing:ft. toft. Typ	pe	Size_		
Perforated or screened: Ft. 50 to ft.	<i>80</i> . Ft	•	to ft	
Type of screen or perforations				
Static water level, for non-flowing well:	45	4	1	feet.
Shut-in pressure, for flowing well:	1b./sq. i	n, on:	(date)	
Pumping water level 60 feet at_	21/	l. per n		
How tested:	<u> </u>			Section 2
Length of test				
Remarks: (Gravel packing, cementing, pack shut-off)	kers, type of	shut-of	f, depth of	f
	<u> </u>			
(over)				

OT	en e	Approved Stock Form-State	Publishing Co., Helens, Montana—4192
File No			Publishing Co., Helena, Montana—41972 04 13
DUPLICATE		· ·	County Musselstell
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age of the second of the secon	ADMINISTR	ATOR OF GROUNDWATER C	ODE DECEIVED
	OFFIC	E OF STATE ENGINEER	ODE DECEIVED DEC 3 0 1963
	eclaration of	Vested Groundwate	
		er 237, Montana Session Laws, 1	- CIAIT L NA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 Henry m	Hochmus	12 , of Box 80	36, Roundup
County of Jane	of Appropriator)	(Address)	16, Roundy
have appropriated gro	oundwater according	to the Montana laws in effect p	rior to January 1, 1962, as follows:
N			
	2	. The beneficial use on which the	claim is based
	3.	Date or approximate date of each	arliest beneficial use; and how continu
3		ous the use has been	7
W A	E	***************************************	
	4	. The amount of groundwater	claimed (in miner's inches or gallor
		per minute)	per manuale
		If used for immigration give the	e acreage and description of the land
S	3	to which water has been app	olied and name of the owner there
SWYNESOJS TIC	79/		

Indicate point of appr and place of use, if possil	ole. Each	The moone of withdrawing sue	h water from the ground and the loca
small square represents	10 acres.	tion of each well or other mean	s of withdrawal
		Pump	
7. The date of comm	encement and complet	ion of the construction of the	well, wells, or other works for with
8. The depth of water	table 8"		
	and the second of the second o		
works for the withd	e avanable, the type, rawal of groundwater.	size and depth of each wen or	a Della My p
32/1	cylindes		the general specifications of any other
		····	
10. The estimated amou	nt of groundwater wi	thdrawn each year	Clouded
11. The log of formation	s encountered in the	drilling of each well if available	
nu			

12. Such other informat	tion of a similar natu	re as may be useful in carrying	gut the policy of this act, including
reference to hook an	d page of any county	record energy	By in the summer
			al 201 2
		Signature of Owner	Hanym Hoch
	,	·	Date 8-2 24, 1963
Three conics to be filed b	ov the owner with the (County Clerk and Recorder of th	ne county in which the well is locate
-			
Please answer all question	ons. If not applicable,	so state, otherwise the form will	pe returned.
Original to the County of Mines and Geology, and G	Clerk and Recorder; D	Suplicate to the State Engineer;	Triplicate to the Montana Bureau
armes and Geology, and	Search abricate for file 1.	ippropisaux.	15 3 7
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H. MATZIKE

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	ADMINISTRATO OFFICE O	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T. 10 R 2-4 County Musselshell. TE OF MONTANA DE OF GROUNDWATER CODE OF STATE ENGINEER DEC 30 1963
DUPLICATE	ADMINISTRATO OFFICE O	County // County
	ADMINISTRATO OFFICE O	County // County
	ADMINISTRATO OFFICE O	or of groundwater code DECEIVET
	OFFICE C	F STATE ENGINEER DECEMBER
Declara		F STATE ENGINEER
Declara	#** #*** #***	
Declara		
(1	ILIOU OF A	ested Groundwater Rights ATE ENGINEE 17, Montana Session Laws, 1961)
What is a second of the second	Juder Chapter 28	77, Montana Session Laws, 1961)
William Fr 7	Farris	Ball3 Rounders Mont
(Name of Appr	opristor)	(Address) (Town) State of Mont
County of Musilla	W.	State of Mont
have appropriated groundwater	r according to t	he Montana laws in effect prior to January 1, 1962, as follows:
N N		ne beneficial use on which the claim is based. Live stock
		ne penericial use on which the ciaim is pased.
	· 1	
	3. Da	ate or approximate date of earliest beneficial use; and how continues the use has been 19.49.
	011	s the use has been 1.1.T.
w	— E	
	4. Ti	is amount of groundwater claimed (in miner's inches or gallor
	pe	ne amount of groundwater claimed (in miner's inches or gallon r minute)
	5. Tf	used for irrigation, give the acreage and description of the land
	to	which water has been applied and name of the owner thereo
5 1/ W Sec 25 T 10 R 24	•	none
그 생활 구성 아이들은 것이 그렇게 그 것이 했다.		
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.		ne means of withdrawing such water from the ground and the local on of each well or other means of withdrawal.
7. The date of commencement	and completion	of the construction of the well, wells, or other works for with
drawal of groundwater	1949	
	ma 1J	
8. The depth of water table	10 ft.	
	//	and depth of each well or the general specifications of any other
works for the withdrawal of g	groundwater	bin caring and is 158ff

10. The estimated amount of gro	undwater withdr	awn each year 108000
and the second s	tered in the drill	ing of each well if available
11. The log of formations encoun		
11. The log of formations encoun		
11. The log of formations encoun		
	similar nature a	s may be useful in carrying out the policy of this act, includin
12. Such other information of a		s may be useful in carrying out the policy of this act, includin
12. Such other information of a		rd
12. Such other information of a		rd.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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PLICATE	1	DMINISTRATO	E OF MONTANA B OF GROUNDWATER F STATE ENGINEER		· IETWIN
		tion of Ve	sted Groundwa 7, Montana Session Laws,	.3420	8 1964 ENGINEER
GRAVES 1	RANCH GO.	priator)	, of(Address	Roundup, Mon	tana (Town)
n1	Mnesal shell		State of MONTE	ana	
have appropr	iated groundwater	r according to th	e Montana laws in effect	prior to January 1,	1904, 88 10110WB:
	N	2. Th	e beneficial use on which the irrigation	he claim is basedS	tockwater and
		3 Da	te or approximate date of	earliest beneficial use	and how continu-
		OUE	the use has been 1899) Continuous	
		Е			
		4. Th	e amount of groundwater		
ļ	-	pei	minute) 50 mine	rs in.	
					
		5. If to	used for irrigation, give which water has been a Sec. 25 and 36 T	pplied and name of	tne owner thereon
\$ 1/4 Sec	95 T.11 R. 24	· · · · · · · · · · · · · · · · · · ·	GRAVES RANCH CO. A	nd state	
d place of use	of appropriation , if possible. Each epresents 10 acres.	o. II	e means of withdrawing s n of each well or other me Natural flow, spr	ans of withdrawal	
. The date drawal of	of commencement groundwater		of the construction of the		r works for with-
Mbs 3-43	-Cton toble				
. So far as	it may be availab	le, the type, size	and depth of each well o	r the general specific	ations of any other

). The estima	ted amount of gro	oundwater withdr	awn each year 50 n	iners inches	
l. The log of	formations encour	tered in the drill	ing of each well if availa	ble	

2. Such other reference t	information of a o book and page o tion continuous	similar nature as f any county reco sly since the	s may be useful in carrying This water has be Land has been in pri	ing out the policy of sen used for stoc wate ownership.	this act. including
		***************************************	G:	GRAVES RANCH	
			Signature of Own	1er	wb491
			.	Date 12/26	162

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DUNCTE 169606 And the second of the second o Company of the control of the contro

THE PROPERTY.

25 Form No. 18 8-60 musselshell MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED Butte, Montana STATE ENGINEER Water Well Log Owner William Fo Harris Address Box 1/3 Roundup M. Driller ___Address____ ____Date Completed___1949 Date Started____ Location: Sec. 25 T. 10 R. 24 \frac{1}{4} sec. \frac{1}{2} Equipment used Orll Type of well_ Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Type Galcange. Size 6 in Casing:__ O ft. to 158 ft. Casing: ___ft. to ____ft. Type Size Type____Size___ Casing: ft. to ft. Perforated or screened: Ft. 70 to ft. 158. Ft. to ft. Type of screen or perforations_____ Static water level, for non-flowing well:_____ 70 Shut-in pressure, for flowing well:_____lb./sq. in. on:____ Pumping water level 90 feet at 21/2 gal. per min. How tested:_ Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

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ile No				T 11 R 24 E
UPLICATE				County Musselshall
		· · · · · · · · · · · · · · · · · · ·	STATE OF MONTANA	
700 - 100 - 100			ATOR OF GROUNDWATER COD	
		OFFIC	DE OF STATE ENGINEER	JAN 2 1964
100 mg	Doclar	estion of	Vested Groundwater	Rights SAIVE 1904
			er 237, Montana Session Laws, 1961	
		Conner Onebr	or horizontal constant and a constan	
. GRAVIS	S RANCH CO		of Round	dup. Montana
/ R	Joma of Ann	ነ ሥለየ ፕምነበተለም ነ	(Address)	1 10 WII)
County of	Mussel sh	ell.	State of Montana	- to January 1 1969 os follows
		ter according	to the Montana laws in effect prior	r to behitary 1, 1902, as logons.
	N T : '		2. The beneficial use on which the cla	im is based. Stockwater and
		-	irrigation	
). Data an annualimenta Jaka ad12	not hanafinial uses and how continu
			 Date or approximate date of earling out the use has been 1890 	continuous
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		4	4. The amount of groundwater claim	imed (in miner's inches or gallo
3			per minute) ## 1	00 miners inches
			5. If used for irrigation, give the a	creage and description of the land
	S		to which water has been applied	d and name of the owner there
			to which water has been applied over stream in SW# 26 N2W Graves ranch co. BLM Stat	d and name of the owner there
3 1/4 Sec. 26	т. 11 _{R.} 2	外	to which water has been applied over stream in SW# 26 N2W Graves ranch co. BLM Stat	d and name of the owner there
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12. Such other infreserence to bo	appropriation possible. Easts 10 acressents	Surface Surface able, the type, f groundwater we need in the a similar nation of any county wince it is not any county with the county wince it is not any county with the c	to which water has been applied over stream in SW 26 New Graves ranch co. RIM States. 6. The means of withdrawing such we tion of each well or other means of Spring natural flow tion of the construction of the well on the well of the	water from the ground and the loc f withdrawal l, wells, or other works for wit general specifications of any oth e general specifications of any oth the policy of this act, including for stockenter and rate owners'd.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

169608

THE BOTH THE WINDOWS THE PROPERTY OF THE PROPE

THE OF THE PARTY O

STATE OF MONTANA, MUSSELSHELL COUNTY

CONTRACT

FILED THIS 30 DAY OF

A D 196-3

AT 1/0 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

Trances Lauren

DEPUTY

The three littles on the

G ħ	Approved Stock Form—State Pu	abilahing Co., Helena, Montana—42234
File No		T11 R24
DUPLICATE		County Musselshell
Mark Mark	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	IN ION S AMA
Declar a	ation of Vested Groundwater Under Chapter 237, Montana Session Laws, 196	Rights FNCINETO
1 GRAVES RANCE CO.	, of	Roundup, Montana
(Name of Appr	opriator) (Address) L1 State of Monte	(Town)
have appropriated groundwate	r according to the Montana laws in effect pri	or to January 1, 1962, as follows:
		laim is based
***************************************	ous the use has been	liest beneficial use; and how continu-
17		simed (in miner's inches or gallons
27	5. If used for irrigation, give the to which water has been applied	acreage and description of the lands ed and name of the owner thereof
MW 1/4 Sec 27 T 11 R 24		
	6. The means of withdrawing such tion of each well or other means of Natural flow. Spring	• • -
	Sarface	***************************************
works for the withdrawal of a	le, the type, size and depth of each well or the	***************************************
10. The estimated amount of gro	oundwater withdrawn each year3,888,00	O gais
11. The log of formations encoun	tered in the drilling of each well if available	
12. Such other information of a reference to book and page of	similar nature as may be useful in carrying of any county record This water has been to private ownership	out the policy of this act, including
	ORAV Signature of Owner	VES RANCH CO By President
		nate12/26/63
Three copies to be filed by the own	ner with the County Clerk and Recorder of the	county in which the well is located.
Please answer all questions. If no	at applicable, so state, otherwise the form will be	returned.
Original to the County Clerk and Mines and Geology, and Quadruplic	Recorder; Duplicate to the State Engineer; Treate for the Appropriator.	riplicate to the Montana Bureau of

169609 OF MONTANA,
SHELL COUNTY.

O THIS 30 DAY OF

Coo 10.63

1.5 O'CLOCK M.

B. H. MATZKE

COUNTY.RECORLER

Anceo 2 DEPUTY

DEPUTY STATE OF MONTANA, MUSSELSHELL COUNTY. Authorated and Author AT 5:15

J. 300 M. B. C. S. S. S. S. S.

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27 Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE Butte, Montana STATE ENGINEER Water Well Log Owner William HHarris Address Box 1/3 Roundup Mont Driller__ ____Date Completed 1960 Date Started Location: Sec. 27 T. 10 R. 24 4 sec. NE Equipment used Kolary Type of well Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other -Type stul Size Unin Casing: 6 ft. to 90 ft. Casing: ft. to ft. Type____Size___ ft to ft. Size Size Type_ Perforated or screened: Ft. 25 to ft. 90 . Ft. to ft. Type of screen or perforations Static water level, for non-flowing well: 15 Shut-in pressure, for flowing well: ____lb./sq. in. on: ____(date) Pumping water level 40 feet at 7 gal. per min. How tested:_ Length of test_ (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

GW 4	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T. 10 R. 24
File No	
DUPLICATE	County Musselshell.
	STATE OF MONTANA DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODE
	office of STATE ENGINEER DEC 3 0 1953
Decla	ration of Vested Groundwater Rights ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
W. Plan Fr. 7	LARTIE BALLE PROT
1 William Fr)	propriator) (Address) (Town)
County of Mussels	propriator) State of Mort Address) General Mont State of Mort Atter according to the Montana laws in effect prior to January 1, 1962, as follows:
mave appropriated groundwa	sect according to the heart term in create prior to distance in room as recommended
	2. The beneficial use on which the claim is based. Livettock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 Oct 30
	ous the use has been 1760
*	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute) (St. 42 mm
•	5. If mad for invication give the saved and description of the lands
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 E Sec 27 T 10 R 2	4
Indicate point of appropriati	on
and place of use, if possible. Easmall square represents 10 acr	es. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement	nt and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
8. The depth of water table	15 Lt
	able, the type, size and depth of each well or the general specifications of any other
works for the withdrawal o	f groundwater tin Carry and is 9 ft.

	groundwater withdrawn each year 216000 Had.
10. The estimated amount of g	groundwater withdrawn each year
11. The log of formations enco	untered in the drilling of each well if available

	a similar nature as may be useful in carrying out the policy of this act, including of any county record
	or any county record
	Signature of Owner William Fr Harris
	Signature of Owner William F. Harris Date Dec 27-1963
m	- an wide the County Club and December of the county in 12.1 the 12.1

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

169434 STATE OF MONTANA,
MUSSELSHELL COUNTY.
FILED THIS. BLOZ O'CLOCK LM.

H. MATKE

COLNEY RECORDER PARES & SLOWES Employed of Army Constitutions and Edition Constitutions THE ROLL SEED OF THE PROPERTY OF THE SOUTH SEED OF THE SEED OF THE SOUTH SEED OF THE SOUTH SEED OF THE SEED OF THE SOUTH SEED OF THE TO THE STATE OF THE PROPERTY OF THE

THE COMMISSION OF THE PROPERTY OF THE PROPERTY

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e de la companya de l		County	
	MONTANA BUREAU OF MINES AN	D GEOLOGY	
	Butte, Montana		
	WATER WELL LOG		
	Peerless Oil & Gas Company		Peerless Incorporated 1670 Denver Climb Bldg
	Owner Uytana Rench Division		
	Driller Gordon Scamon	Address.	Roundup, Montana
	Date Started		
	Location: Sec. 28 T 10 R 24	.¼ sec	
ype of well	Dug, driven, bored, or drilled)	d	Churn Drill
and the second seco	April 1 April	-	all and the second second
Vater use: Domestic	Municipal Stor	ck XX	Irrigation (III)
Industrial	Drainage Other:		
asing:	_ft. toft. Type		
asing:	ft. toft Type	Size	
asing:	_ft_toft. Type	Size	
	Ft to ft Ft.		
•	ations		
tatic Water level, for n	on-flowing well:		feet.
hut-in pressure, for flo	owing well:lb./sq. in.	on:	(date)
umping water level	265 feet at7	ga	l. per min
ow tested:	And the second s	***************************************	
enoth of test		,	
			e's
emarks: (Gravei paci	cing, cementing, packers, type of shut-off, dep	out of shift-or	• ,
		***************************************	!
		••••••	

(over)

65

ription of Material Drilled THE STATE Log of Well -SEP 18 1951 WYTANA CATTLE COMPANY PRONGHORN WATER WELL NO. 13 Nulswi Sec 28 T 10 R 24 Drilled by GORDON SCAMMON, Roundup, Montana 0 - 38 Sandstone hard
38 - 62 Sandstone grey
62 - 75 Shale
75 - 82 Shale
82 - 90 Sandstone
90 - 135 Shale
135 - 139 Sandstone, show
139 - 190 Shale grey
190 - 196 Sandstone, no wa
196 - 207 Sandy shale, wat
207 - 243 Shale grey Sandstone, show of water 12 gal. per minute Sandstone, and sale grey Sandstone, no water Sandy shale, water 22 gal. per min Shale grey Sandstone, water 3 gal. 207 - 243 243 - 259 259 - 265

Total depth, water 90 feet from top of ground. Water test 7 gal. per minute. Cave catcher set top of first water 135 ft. 265 ft. 42 0.D. gal. casing used, slotted opposite water sands. No surface pipe. Well completed September 11, 1951.

GY ~~	Approved Stock Form-State Publishing Co., Helena, Montana-41921 & 53
DUPLICAT	E County Muse. STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights JAN 2 1964
	(Under Chapter 237, Montana Session Laws, 1961) SIAIL LINGINEER
1. Leure	(Name of Appropriator) (Address) (Town)
	(Name of Appropriator) (Address) (Town) of Nucs State of Nont.
have app	propriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	2. The beneficial use of which the claim is based. Stock water
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1920
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 8 gale per min.
पुरुष <u>जिल्लाम</u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NN 1/5R	Sec. 32 T.10 B.24
and place of small squar	oint of appropriation f use, if possible: Each re represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	pump and cylinder
	date of commencement and completion of the construction of the well, wells, or other works for with-
drawal	of groundwater 1929
8. The dea	pth of water table 12 Peck
	as it may be available, the type, size and depth of each well or the general specifications of any other
9. So lar works f	for the withdrawal of groundwater
	그 하는 사람들은 생생들이 하는 사람들이 되었다. 그 사람들은 사람들이 살아 되었다.
10. The est	timated amount of groundwater withdrawn each year
1.00	of formations encountered in the drilling of each well if available

	ther information of a similar nature as may be useful in carrying but the policy of this act, including ce to book and page of any county record
	Signature of Owner of June 1 Stanley They
	Date Dec 20, 1963
Three copie	s to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17731

169478 STATE OF MONTANA, MUSSELSHELL COUNTY. B. H. MATZKE DEPUTY THE RESERVE WAS THE RESERVE OF THE PARTY OF A COURT TETANAMENTAL SE ROTANISMENT OPENING REAL PROPERTY. RESIDENCE CORRECTION

RECEIVED

10N Z46
County Musselshell

STATE OF MONTANA

SEP 15 19/2 Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATURE of strate such as soil, clay, sand, RESOURCES AND CONSERVATION BY MEANS OF WELL

Developed after January 1, 1962

DERILLE'S LOG

Indicate the character, color, thick-ness of strate such as soil, clay, sand, per NATURE of STRATE ST

Owner Lake Makon Graging Asso For Administrator's Use Address Roundup, Monb	This form to be prepared by driller.		ded)	Top of	Ground	(Elev. above	sea level)
Plesse answer all questions. If not applicable, so state, otherwise the form may be returned. O L2 olay Owner Lake Makon Granding Ass For Administrator's Use File 1843/5. Addrek Roundup, Monthias File 1843/5. Date well started 7/19/72 OW 1 completed 7/24/72 OW 1 completed 7/24/72 Ows, etves, bard or drilling Garding Ovs, etves, bard or drilling Garding Ovs, etves, bard or drilling Water Use: Domestic Municipal Stock Irrigation industrial Drainage Other Garden/Lawn **Oescribe** USE: If used for Irrigation, Industrial, drainage or other. Explain, state number of series and location or other data (i.e. Lof, B) k and Addition) SSTIMATED ANNUAL WITHDRAWAL STIMATED ANNUAL WITHDRAWAL STIMATED ANNUAL WITHDRAWAL STIMATED ANNUAL WITHDRAWAL STIMATED ANNUAL WITHDRAWAL With Bridge Office of the state of	by the owner with the County Clerk	and Recorder in the cou	inty in	From (Feet)	To (Feet)		
Owner Dake Maßon Graeing Assor For Administrator's Use Addraß Roundup, Montea File							
Address Roundury, Monsa. File 18/13/5 30 31 Clay (6108) Deter well started 7/24/72 GW				0	ız	clay	ander en
Date well started 7/19/72 GW 1 Completed 7/24/72 GW 1		For Administrator's	Use	12	30	gravel	
Date well started 7/2/72 GW Completed 7/24/72 GW Completed 7/24/72 GW Grilled 7/24/72 GW GW GW GW GW GW GW G	Address Roundup, Montrua			-30-	31	clay (blue)	
Count affiled Chium Chiu		Sept. 7,1972 - 9:	2/4.00.				
Type of well Character carriers Character carri	Date well started 7/19/72	GW 1					
Churp Chur	completed 7/24/72						
Chair drill, restrict or charp Chair drill, restrict or charp	Type of well		*********				
Chain drill, rotaty or other Chain drill, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Bink and Addition). Set of	churn	(Dug, driven, bored or drilled)					
Industrial Drainage Other Sarden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, 8 - k and Addition). STIMATED ANNUAL WITHDRAWAL Size of Size and From Recent Person (Free) (i er kom i grede ki Berlinder
**Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Bk and Addition). ESTIMATED ANNUAL WITHDRAWAL Site of Site and Food (Feet) PERFOR. TIONS Weeks of Greet) PERFOR. TIONS Wind Provided (Feet) PERFOR. TIONS Static water level 8 ft.* Punnping water level 15 ft.* at 150 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by balling for monors. *Measured from ground level. Well developed by balling (For Monors.) Fower. Punp HP Remarks: (Gravel packing, cementing, packers, type of shutoff) SE SW S. LION NR SELE. NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			ion []				a typi Awarda A. Tanggaran
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lof, Bk and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Weeting (Free) (F	Industrial Drainage	Other []* Garden/La	wn 🗆				
state number of acres and location or other data (i.e. Lot, B k and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Weeks (Feed) PERFOR. TIONS Difficial Official (Feed) (Feed) PERFOR. TIONS Size and (Feed) Feed) Feed (Feed) Feed) Feed)	*Describe						
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Weight (Free) (Free	USE: If used for irrigation, industrial state number of acres and location	, drainage or other. E	xplain,		4.		
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Static water level String String Static water level							
Static water level 8 Static water level 15 ft.* Pumping water level 15 ft.* at 250 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by balling: for hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) SE SW NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature							
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Static Water level		slets	20.				
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measuredminutes after pumping began. *Measured from ground level. Well developed by baling forhours. Power	s	tatic water level	8 ft.*				
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Well developed by balling for	<u> </u>	tatic water levelturnping water level	8 ft.* 15 ft.* per minute,				
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Driller's Signature 898 Roundup, Montan	SE SW Sh	tatic water level	8 ft.* 15 ft.* per minute, er pumping evel. ing HP				
Driller's Signature 100 montan	SE SW S 34 T 10 N R E 4 E W INDICATE LOCATION OF WELL AND	tatic water level	8 ft.* 15 ft.* per minute, er pumping evel. ing. HP				
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	SE SW S 34 T 10 N R E W INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	tatic water level	8 ft.* 15 ft.* per minute, er pumping evel. ing. HP				

LICENSE NO.....

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STATE OF MONTANA | SS.

MUSSELSHELL COUNTY | SS.

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COUNTY RECORDER

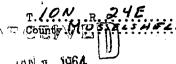
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DEPUTY

THE CHARLES September 1987 (1985) State of Montana
Administrator of groundwater Code
Office of State Engineer



DECLARATION OF VESTED GROUNDWATER RIGHTS FINAL (Under Chapter 237, Montana Session Laws, 1961)

1 E. D. DAUGHE	RTY of	ROUNDUP
(Name of Appropriat	(Address) (Address) Fig. 2. State of	(Town) n effect prior to January 1,
	The beneficial use on which the	
E 3	. Date or approximate date of earl continuous the use has been 1.2	iest beneficial use; and how
	. The amount of groundwater claims per minute)	ed (in miner's inches or gallons
Indicate point of appropria-	If used for irrigation, give the lands to which water has been an thereof	pplied and name of the owner
tion and place of use, if possible. Each small square represents 10 acres.	6.The means of withdrawing such wa location of each well or other m	ter from the ground and the leans of withdrawal
7. The date of commencement works for withdrawal of g	and completion of the construction round water	of the well, wells, or other
8. The depth of water table	80 FEET	
9. So far as it may be avail specifications of any oth	able, the type, size and depth of er works for the withdrawal of gro	each well or the general oundwal of groundwater
10. The estimated amount of	groundwater withdrawn each year	10,000. SAL
**************	countered in the drilling of each	
policy of this act, incl	f a similar nature as may be usefunding reference to book and page o	f any count record
	Signature of Owns	Dei 3/ 1963
	Date	Dec 31 1963

STATE OF MONTANA MUSSELSHELL COUNTY. B. DAY OF FILED THIS DAY OF MATZIKE COUNTY DECORDER

COUNTY DECORDER

COUNTY DECORDER

DEPUTY

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GW 4

JAN 3 1964

State of Montana
Administrator of groundwater Code
Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961)

	1. E. D. DAUGHERT; of ROUNDUP (Name of Appropriator) (Address) (Town)
	County of
	have appropriated groundwater according to the Montana laws in effect prior to January .,
	1962, as follows:
	The state of the s
	2. The beneficial use on which the claim is based
	STOCK WATER
w	3. Date or approximate date of earliest_beneficial use; and how
	continuous the use has been .1.94.7
	├ -
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)106.416.R11.M
	S.E. 2.3%Sec/ON.T246.R 5. If used for irrigation, give the acreage and description of the
	lands to which water has been applied and name of the owner
	Indicate point of appropriation thereof
	tion and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the
	represents 10 acres. location of each well or other means of withdrawal
	EGEGTRIG MOTOR + JACK
	7. The date of commencement and completion of the construction of the well, wells, or other
	works for withdrawal of ground water
	works for withdrawal of ground water
	8. The depth of water table .3QF.T.
	8. The depth of waver table . A. S
	9. So far as it may be available, the type, size and depth of each well or the general
	specifications of any other works for the withdrawal of groundwal of groundwater
	QIN GILINGER, 30/FT. DEEP
	10. The estimated amount of groundwater withdrawn each year. 10. 00.0.6.4.
	11. The log of formations encountered in the drilling of each well if available

	12. Such other information of a similar nature as may be useful in carrying out the
	policy of this act, including reference to book and page of any count record

	and 11
	Y May lester
	Signature of Owner.
	Date 2. 31,1963.

169694

STATE OF MONTANA, MUSSELSHELL COUNTY.

13 O'CLOCK PM MATZKE

COUNTY RECORDER

ile No	T 10N R 24E
UPLICATE	County Musicalshill
Andrews Comments of the Commen	STATE OF MONTANA
4.	DMINISTRATOR OF GROUNDWATER CODE DECENVE
State State Killer	DEC 30 1963
and the second of the second o	tion of Vested Groundwater Rights
(Ծ	
William Fo Ha	rris of Box113 floundup Most Originator) (Address) (Town) State of Most
(Name of Approx	oriator) (Address) (Town)
County of Musselske	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Livertock
	- <u> </u>
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Lolpy Min
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
V 14 E Sec 35 T 10 R24	
adicate point of appropriation	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement	nd completion of the construction of the well, wells, or other works for with-
drawal of groundwater 177	
8. The depth of water table. 4	oft.
 So far as it may be available works for the withdrawal of en 	, the type, size and depth of each well or the general specifications of any other
· · · · · · · · · · · · · · · · · · ·	
•==-,	110 000 11 1
0. The estimated amount of grou	ndwater withdrawn each year 40500 Gul.
1. The log of formations encount	ered in the drilling of each well if available.

######################################	
2 Such other information of a s	imilar nature as may be useful in carrying out the policy of this act, including
	any county record
	any county record
	any country record
	Signature of Owner William 4 Harris

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

医型头的 2000 169430 DAY OF BOOK ORDER SEPUTY いてきまるいろ STATE OF MONTANA. (SA. MUSSELSHELL COUNTY. (SA. FILED THIS 27 DAY OF

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O 3 OCLOCK M

H. MATZKE

COUNTY RECORDER

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Sales 12: sources of up the laws Total Alien in 18 to 18 Total Inter-

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GW 4	Approved Stock Form-State Publishing Co., Helgna, Montana-42234
File No.	T 10 R 2 43
DUPLICATE	County Musselstell,
	STATE OF MONTANA
AI	DMINISTRATOR OF GROUNDWATER CODE D)
	OFFICE OF STATE ENGINEER DEC 30 1963
and the second s	ion of Vested Groundwater Rights: ENGINEER der Chapter 237, Montana Session Laws, 1961)
William 7 Ha	riator), of Box 113 Roundup Mont (Address), (Town)
(Name of Approp	riator) (Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Nov. 1947
W	- Ε
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 Gol for min
A A	
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N 1/4 E Sec 35 T 10 R 24	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement as drawal of groundwater?	nd completion of the construction of the well, wells, or other works for with-
9 ml 3 4 4 5 -4 4 5 7	
8. The depth of water table. 5.09. So far as it may be available, works for the withdrawal of grounds.	the type, size and depth of each well or the general specifications of any other oundwater
10. The estimated amount of group	ndwater withdrawn each year 36500
11. The log of formations encounter	red in the drilling of each well if available

	imilar nature as may be useful in carrying out the policy of this act, including any county record.
	Signature of Owner William & Harris Date Dec 27-1963
1	De 27-1963
- Almandaria	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY, Sa.
FILED THIS 27 on the property of the control of th A TO THE REAL PROPERTY. Committee of The said Section of the section of The factor of the first of the factor of the A THE PARTY OF THE PROPERTY OF THE PARTY OF Last the same of the and along the records Pharman (1997) Avenuels

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_	(Elev. above sea leveAP366)				by Means		GI .
- 40	SANDY CLAY	•			TER JANUARY		
_			(Under Chap	ter 237,	Montana Session	Laws, 1961)	
_23	SANDY SHALE	Owner W	M HAR	RIS	Address Ro	UNIDUDI	MONT
70	BLUE SHALE				Address ROC		
7/	HARDSAND ROCK	far en			· · · · · · · · · · · · · · · · · · ·		
-02		Date of Not			groundwater		- / /-
87	BARK SHALE				Date comple		er and a second
-90	_ GRAYSAND_WATER IG.P.1	Type of we	n PRIL	LEO	Equipment use (Churn drill, r	d CHUR	N
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		Indianta	Industrial		ainage 🔲 — C aracter and thicks	ther []	rent et
107	LOARK GRAYSAND	met with in	drilling, such	as soil, c	elay, shale, gravel d, thickness and c	, rock or sand,	etc. Sh
	DARK GRAYSAND WATER 7 6.P.M. SHALE	strata and h	eight to which	the wat	er rises in the we	1.	
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	4	USE—If use number	ed for irrigat er of acres an	tion, indu d location	istrial, drainage 1 or other data (i	or other. Exp .e.: Lot. Block	olain, sta
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Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner William Fr Harris Address Box 113 Roundup Mont Driller_ Date Started_ Location: Sec. 35 T. 10 R. 24 1 sec. NE Type of well _Equipment used_ (Dug, driven, or drilled) (Churn, drill, rotary, other) Water use: Domestic Municipal Stock Irrigation Drainage Industrial Other 6 ft. to 100 ft. Casing:__ Casing:____ ft. to____ft. Size Perforated or screened: Ft. 80 to ft. 100. Ft. to ft. Type of screen or perforations____ Static water level, for non-flowing well:____ 40 Shut-in pressure, for flowing well:_____lb./sq. in. on:__ Pumping water level 65 feet at 2 gal. per min. How tested: Length of test_ (Gravel packing, cementing, packers, type of shut-off, depth of Remarks: shut-off) (over)

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Form No. 18 8-60		т. 10	E 24	
		County W	usselshell	74)
			DECEIVED	7
	MONTANA BUREAU O Butte,	F MINES AND GEOLG Montana	DEC 29 1961	J
	Water	Well Log	STATE ENGINEE	R
	Owner William Fr &	farris Add	ress Box 113 Round	Mont
	Driller	Add:		
	Date Started	Date	Completed 194	<u>'</u>
	Location: Sec. 35	T. 10 R. 2-4	_\frac{1}{4} sec	
M of17				
Type of well	lug, driven, or drilled)	_Equipment used	(Churn, drill, rotary, othe	r)
Water use: Do	omestic Municipa	1 Stock	Irrigation]
	strial Drainag			
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Casing:	_ft. toft.	Туре	Size	
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MLD Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner William & Harris Address Box 1/3 Roundup Mon _____Address_ Driller_ Date Completed 1920 Date Started Location: Sec. T. R. $\frac{1}{4}$ sec. Type of well ____Equipment used__ (Churn, drill, rotary, other) Stock Irrigation Water use: Domestic Municipal Industrial Other____ Drainage ____Size____ __ft. to_____ft. Type_ Casing: ____ft. to____ft. Type____Size____ ____ft. to_____ft. Type____Size__ Perforated or screened: Ft._____to ft._____ to ft._____ Type of screen or perforations___ Static water level, for non-flowing well: / Shut-in pressure, for flowing well: ____lb./sq. in. on:___ Pumping water level 20 feet at 5 gal. per min. How tested: Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

GROUNDWATER INDEX

Page ____of___

County Musclohell Twp. 10N Rge. 25E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Horemuth Henry	ALUY	169408	
	Johnson, Brothers	QU14	149582	
15	11	GUN	169490	
16	14 14	GW4	169891	
15	11 .	GW4	169589	
	11 .	57603	10399	
18	Stanly, Lawrence	6014	169278	
20	Johnson Brothers	GW2	176451	
21	11	GW4	169392	
24	alt. armold	GINS	176376	
24	"	6W4	168996	
25	Horizmuth, Henry	GW2	175831	
26	Opet Frank	6W4	169147	
26	11 21	GW3	169646	
27	Johnson Brothers	GW3	169585	
28	wacker Rumpld	awy	149202	
30	Standou . Howrence	CW4	169277	
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31	11	8W4	169262	
31	31 (4	6W2	169477	
33	Bd.M.	QU)2	172579	
73	Wholer Rumpld	AW3	169203	
133	Canal Inches	6W4	169205	
33	14 12	6w4	149204	
34	adolph Oppar 6.	6W3	159439	
35	OOH JAME	6W4	169148	
35	11	8w2	176140	
35	11 11	GW4	149149	
35) ii	BW4	169130	•
35	P ('	6014	169648	
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			County musulstell
DUPLICATE		TATE OF MONTANA	
v v v v v v v v v v v v v v v v v v v		ATOR OF GROUNDWATER COL	DECEIVED DEC 30 1963
		E OF STATE ENGINEER	
10 mg/s			DEC 3 0 1963
	Declaration of	Vested Groundwater	Rights ATE ENGINEER
	(Under Chapte	er 237, Montana Session Laws, 196	1) OTHE LINGINEER
		_	
1 9/2 my	n Hochmull	, of Bold (Address) State of Prior to the Montana laws in effect prior	Rounday to
/(N	ame of Appropriator)	(Address)	(Toyy)
County of 9	melstell	to the Montana laws in effect prior	n to January I 1962 as follows:
have appropriated	groundwater according	to the montana have in effect bite	2 to Junius 2, 2003, 62 2010
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	2	The beneficial use on which are ca	
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		m	enolles as sedeni s'acaim ai) Leui
	4	The amount of groundwater cla	imed (in miner's inches or gallons
		per minute)	per mute
	5	. If used for irrigation, give the s	creage and description of the lands d and name of the owner thereof
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and place of use, if a	possible. Each	The moone of withdrawing such	water from the ground and the loca-
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10. The estimated a	amount of groundwater wi	thdrawn each year 50,00	<u>o</u>
11 Who loo of form	nations anacountared in the	drilling of each well if available	
TI. THE LOG OF TOTAL		A Arms - F - VB	

12 Such other info	ormation of a similar natu	re as may be useful in carrying o	out the policy of this act, including
reference to boo	k and page of any county	record Charles and the	the lances for short
and y	noyma		
			•••••
		9	2/ - of 1 516
		Signature of Owner.	many on distribute
		Da	teny m. Hohmulk
			•
Three copies to be fi	iled by the owner with the	County Clerk and Recorder of the	county in which the well is located.
Please answer all or	uestions. If not applicable,	so state, otherwise the form will be	returned.
		4 — 13	
Original to the Cou	nty Clerk and Recorder; I and Quadruplicate for the	Suplicate to the State Engineer; The Appropriator.	riplicate to the Montana Bureau of
names and deology,	and Sugar abusane for me r	-FF	1530
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169408

STATE OF MONTANA.

MUSSELSHELL COUNTY.

FILED THIS 27 DAY OF

A D. 19 63

AT 9: 38 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

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DEPUTY

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gw.	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File No.	
DUPLICATE	County Musselshalf
(a) (1) (b) (c) (c) (c)	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1364
Decla	ration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) SIAIL ENGINEER
1 Johnson	propriator) (Address) Poundup (Town)
(Name of Ar	propriator) (Address) (10wn)
•	State of Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is based
	STOCK WATER
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 42-62
w	ous the use has been 4-2-62-
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 4 gallon per Minute
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
NE 4NE Sec / T/OR	25 HOT Used for tryingation
Indicate point of appropriate	ion
and place of use, if possible. Esmall square represents 10 ac	eg 0. The means of withdrawing such water from the ground that has re-
	tion of each well or other means of withdrawal
	pump twind mill.
7. The date of commencem	ent and completion of the construction of the well, wells, or other works for with-
drawel of amoundmater	
	30 feet
8. The depth of water table	2075
9. So far as it may be avai	able, the type, size and depth of each well or the general specifications of any other
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10 Mb without I amount of	groundwater withdrawn each year 200 Pedd
1	
11. The log of formations end	ountered in the drilling of each well if available
Sailsstone	shale
12. Such other information of	a similar nature as may be useful in carrying out the policy of this act, including
reference to book and pag	of any county record
	Signature of Owner by Student Date 2-29-63
	Date / 2 - 29 - 63
Three copies to be filed by the	owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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AND 1963

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B. H. MATZKE

COUNTY PEOORDER

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	Approved Stock Form-State Publishing Co., Heleng, Montana-41921
File No	T 10 NR 35
OUPLICATE	County Musselshell
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Decla	ration of Vested Groundwater RightSTATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
Johnson	BROS of Roundup (Town)
(Name of Ap)	hall state of Montana
have appropriated groundwa	hell State of Montage VA ter according to the Montana laws in effect prior to January 1, 1962, as follows:
Ŋ	
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1740 Theorem out The
	ous the use has been 1948 - Used INTERMITTENTLY Throughout The YEAR
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 8 + 10NS A MINUTE
	
	5. If used for irrigation, g. acreage and description of the lands to which water has been plied and name of the owner thereof
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mall square represents 10 acr	tion of each well or other means of withdrawal
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8. The donth of water table	Flowing
So far as it may be avail works for the withdrawal	able, the type, size and depth of each well or the general specifications of any other
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FesT	
Page 200 200 200 200 200 200 200 200 200 20	
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1. The log of formations enco	ountered in the drilling of each well if available
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•••••••••••••	
12. Such other information of	a similar nature as may be useful in carrying out the policy of this act, including of any county record
reference to book and page	or any country record
	Simple of Owner Johnson Brose L. Dull
	Signature of Owner Johnson Bros by Peulphan Date 12-22-63
	Date 12-22-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. 169590 せんごう ひんしいかい Company of Control of the Control STATE OF MONTANA, MUSSELSHELL COUNTY, SA.

FILED THIS 30 DAY OF AT 3.40 O'CLOCK M

B. H. MATZKE

COUNTY BEGORDER

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File No.	T /0 R 25
DUPLICATE	County Musselsheld
ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964
Declaration	on of Vested Groundwater Rights
(Und	er Chapter 237, Montana Session Laws, 1961) STAIL LNGINEER
County of Musse Lshel	State of Montana NA seording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater ac	seording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1930 (4prox)
w	ous the use has been 1930 (Aprox) 3 Month Per Years
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
7 1 1 1 1 1 1 1 1 1	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5W1/5WSec. /6 T. /0 R. 25	Not used for 14x18=77ion
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal.
	TOMP.
7. The date of commencement and drawal of groundwater	l completion of the construction of the well, wells, or other works for with
	NOT KNOWN
8. The depth of water table	30 feet
works for the withdrawal of group	he type, size and depth of each well or the general specifications of any other ndwater
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	water withdrawn each year 100 head
11. The log of formations encountered	d in the drilling of each well if available
12. Such other information of a similar reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including y county record
	NOT SAOWN
	Signature of Owner Johnson Brown
	Vate /2-29-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

169591 Ber Terry Walakazaki STATE OF MONTANA, MUSSELSHELL COUNTY, SA.
FILED THIS 30 ELL COUNTY. SEA

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COUNTY DECORDER

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Signature of Owner Date Parks on Bros. Date 12-28-63	7,17		
Signature of Owner Date Phosen Date 12-28-63	2. Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out	t the policy of this act, including
		Signature of Owner Date	Johnson Bros.
•	Three copies to be filed by the owner with the	,	<i></i>

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA.
MUSSELSHELL COUNTY; SEA

FILED THIS 30 DAY OF

AT 325 OCLOCK M.

B. H. MATZKE

COUNTY REGORDER

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17 Form No. 18 T. 10 R. 25 8-60 County MISSELSHELL DECEIVED MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner JOHNSAN PROS Address ROGINDUP MONT Driller Tof KOMPO! Address foundup, MANT Date Started / // -7-// Date Completed 3 7-// Location: Sec. 17 T. 11 R. 25 4 sec. W.F. Type of well (Dug, driven, bored, or drilled) Equipment used (Churn, drill, rotary, other) Domestic ___ Municipal Stock Irrigation Water use: Industrial Drainage ____ Other Casing: 0 ft. to 85 ft. Type 20 CAUSE CASize 6" Casing: ___ ft. to ___ ft. Type____Size____ Casing: ____ft. to ___ft. Size____ Type____ Perforated or Screened: Ft. 73 to ft. 95. Ft. to ft. Type of screen or perforations FACTORY SCREEN Static water level, for non-flowing well: 33 feet. Shut-in pressure, for flowing well: ____lb./sq. in. on: ____(date) Pumping water level 60 feet at 75 gal. per min. How tested: 04// FR Length of test__ 1 11 13 Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

0.9 3. Log of Well

Depth, From	feet To	Description of Material Drilled
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	Approved Stock Form—State Publishing Co., Helena, Montana—41921
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PLICATE	County tiuns,
0:	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODY FFICE OF STATE ENGINEER OF Vested Groundwater Rights STATE ENGINEER STATE ENGINEER
(Under C	hapter 237, Montana Session Laws, 1961)
Lawrence D. Stanley	of Eox 316 Roundup
(Name of Appropriator)	
County of MBBs.	State of Monte. ing to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1959
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Seel. Per mine.
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The depth of water table	45 feet
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New York Control of the Control of t	r withdrawn each year
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Signature of Owner and Tolksolary my

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

TIME THE 1692% STATE OF MONTANA, MUSSELSHELL COUNTY. SE. JELSHELLI
LED THIS 2 C
A D. 19 G
3: 43 O'CLOCK PM.

L. H. MATZKE

COUNTY RECORDER

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			TOR OF GROUNDWATER CODE E OF STATE ENGINEER
	Top of Ground	. age-amount of the consequence	mpletion of Groundwater
	(Elev. above sea level.app350		tion by Means of Well
_20	Tellow Sand		ED AFTER JANUARY 1, 1962
-34	Brown Shale	(Under Chapter	237, Montana Session Laws, 1961)
45	Blue Shale	OwnerJohnson Brother	Address Roundup, Montana
_ 75	Gray Sand	DrillerJoe Kambol	Address Roundup, Montana
	Bottom (water from 45-75 30 G.P.M	Date of Notice of appropriat	ion of groundwater None
- 1			5 Date completed 1/6/67
-			그 이 등 하시다 이 아마 그릇을 만나갔다요.
		(Dug, Driven, bored or drilled	Equipment used churn (Churn drill, rotary or other)
		Water use: Domestic ▼ Industrial □	
			the character and thickness of the different strata- soil, clay, shale, gravel, rock or sand, etc. Show
-		depth at which water is enco strate and height to which th	untered, thickness and character of water-bearing
			T
			(Feet) (Feet) PERFORATIONS Kind From To
		9" 0-20" 8" I.D.22# 7" 20-75"4" I.D.plas-	G 20 Size (Feet) (Feet)
			15. 75' 8 per ft. 40 75'
		N	Static Water Level for non-flowing wellfcet.
		X	Shut-in Pressure for Flowing Well
			Pumping Water Levelfeet
		₩	gal. per minute. Discharge in gal. per min. of flowing well
			Programme of Training Month
			How Tested Patler
		s	Length of Test
		1/ 1/ 1/2 Co. AA M 3A D A	are type of chutoff' the all Took in all a
<u> </u>		ME. 1/4 ME Sec. 20. T. 10. R. 2 Indicate location of well ar place of use, if possible. Ear	nd cemerted at 20 ft.
-		small square represents acres.	40
	•		
			10 a tinue on reverse side)
		number of acres and le	i, industrial, drainger or ther. Explain, state ocation or other data that both, Block and Addi-
- 		tion).	
-		********************************	
•	Show exact depth of bottom.	494111041040944944944, 104404404204344444444444444444	
mutal a	a he managed has deliter and the	nion to he filed her the	95
	o be prepared by driller, and three co k and Recorder in the county in which driller.		
-	ver all questions. If not applicable,	so state, otherwise the form will	be Jole on by
returned.			Filler's Signature
		•	42,796

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	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER COI	T /0 N R 25
A		
Doeloves	OFFICE OF STATE ENGINEER	DE DECEIVED
Dodovat		JAN 8 1364 -
Deciarat	tion of Vested Groundwater	Rights TE ENGINEER
(U)	nder Chapter 237, Montana Session Laws, 196	in of ATE ENGINEER
$\frac{1}{2} \left(\frac{1}{2} \frac$		and the second second
Johnson	priator) of (Address)	Roundup
(Name of Approp	Address)	MONT
have appropriated groundwater	according to the Montana laws in effect price	or to January 1, 1962, as follows:
N		
	2. The reneficial use on which the cl	
	STOCK-L	NATER
	3. Date or approximate date of earl	iest beneficial use; and how continu
	ous the use has been	755 Y 4 4 R
0	E 6 MONIN GRY	4.48
	4. The amount of groundwater cla	
	per minute)	ons per Miv.
<u> </u>	5. If used for irrigation, give the a to which water has been applied	acreage and description of the land ed and name of the owner thereo
F.4 NWSec. 21 T. 10. R.2.5	Not Used	for such
dicate point of appropriation ad place of use, if possible. Each		
nall square represents 10 acres.	6. The means of withdrawing such	
	tion of each well or other means o	of withdrawal
577	and completion of the construction of the wel	Il walls on other works for with
The date of commencement a drawal of groundwater	Aprox 10 Month 1955	ii, wens, or other works for with
. The depth of water table	20 Sect	
. So far as it may be available, works for the withdrawal of or	, the type, size and depth of each well or the	a general specifications of any othe
	roundwater 6 lisch CASI	ng bo feet de
		0
. The estimated amount of grou	ındwater withdrawn each year	head watering
The law of formations ansa	ered in the drilling of each well if available	•
. THE TOS OF TOTALGENOUS ERCOUNTE	ered in the drining of each wen it available	NOT Allailable
Crab ather information of -	similar nature as may be useful in carrying o	out the policy of this est including
reference to book and page of	any county record	
	None	

		•
	Ciamatana al O	lahara R.
	Signature of Owner	by Fame Johnson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriat

SENSON OF THE SE STATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS 30 FILED THIS 3D DAY OF

AD 1963

AT 3:50 O'CLOCK M.

B. H. MATZKE

COUNTYREGORDER

ZIANIES J. ALGUESO

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File No.	MONT,	ANA WATER RESOURCES BO		T 10	R. 25
DUPLIC	ATE	RECEIVED	ARC	County	Mussolghell
Kiare		MAN 10 m		E OF MONTANA	
	Top of Ground	2111, 10 1898 1	· · · · · · · · · · · · · · · · · · ·	R OF GROUNDW OF STATE ENGL	
- 35	(Elev. above sea level app	my 3500 Notic	ce of Com	oletion of (Groundwater
		Tell Constitution of the C		n by Mean	
- 34	Tellow-brown sand			AFTER JANUAR	
35	Hard limestone	σ	Jnder Chapter 23	7, Montana Sessio	n Laws, 1961)
74	Yellow-brews gand	Ownerarno	ld Alt	AddressE	oundup, Montena
- 80	Dark grey fine sand	DrillerJos	Combol	Address¶	oundup, Montana
270 285	Water (3 G.P.M.) Dark shale (hard)	* * *			
	BOTTOM				leted 1/10/68
				Equipment	분기를 내가 내려가 되는 하는 것 같습니다.
	l generale de la final de la companya de la company	(Dug, Driven, Water use:	bored or drilled)	(Churn drill Municipal □	, rotary or other) Stock [Irrigation]
		water use:		Drainage 🔲	Other
		met with in dr	illing, such as soi	l, clay, shale, grav	kness of the different strat el, rock or sand, etc. Show
				ered, thickness and vater rises in the v	l character of water-bearin vell.
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			-		Level 270 fee
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-				Discharge in gal	. per min. of flowing wel
				How Teste L bei	ler
		<u> </u>	s		1 hour
_			m - =	ers, type of shut	el packing, cementing, pack off)
<u> </u>		Indicate locati	on of well and		61/10 Care
- 1		small square acres.	f possible. Each represents 40	MALL 7	"Belf digue?
	NA.	401747.		ميوينا £.ادمر. 	reach
		**************************************			.(Continue on reverse side
<u> </u>		number	of acres and locat	idustrial, drainag tion or other data	e or other. Explain, stat (i.e.: Lot, Block and Addi
,		tion).	*****************************		***************************************
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	n to be prepared by driller, and t			10ml11-ml- T *-	45
	lerk and Recorder in the county : by driller.	in which the well is located	, tissue copy to be	Driner's Lice	ense Number
	nswer all questions. If not appl	licable, so state, otherwise	the form will be	Driller's Sig	TOVILOV
returned.				James a Big	42,756
[1					40,100

STATE OF MONTANA.

MUSCALSHELL COUNTY

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File No		T L)10 R 2
DUPLICATE		County Mussel
	STATE OF MONTANA	DEC
•	TOOK ON THE CONTRACTOR OF SOME CONTRACTOR	1 4 4 6 6

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

. Arnold Alt	Rollindur
(Name of Appropriator)	, of Roundup (Address) (Town)
County of Musselshell	(Address) (Town) State of Montana
have appropriated groundwater accolows:	cording to the Montana laws in effect prior to January 1, 1962, as fo
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been
	continuous use
	그 그 그 그 그 그 그는 그 그는 그 이렇게 되다고 하셨다고 말을 내려왔다.
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 7 gallons per minute
	 If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the cwn
	thereof
SE 4. SE. Sec. 24. T10 R25E.	
ndicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and t
Each small square represents 10	location of each well or other means of withdrawal
cres.	submercible rumn
The date of commencement and cor	mpletion of the construction of the well, wells, or other works for wit
drawal of groundwater	1957, completed in one day

m 100 f	eet
. The depth of water table	
. So far as it may be available, the ty	rpe, size and depth of each well or the general specifications of a
other works for the withdrawal of	groundwater 6 iuch hole, 365 feet deep, with
	submercible pump, cased from top to bottom
***************************************	·
	07 080 27
The estimated amount of groundwa	ater withdrawn each year91,250 gallons
Miss last of formations are secretarial in	n the drilling of each well if excilchle not seed and
The log of formations encountered is	n the drilling of each well if availablenot available

reference to book and page of any o	nature as may be useful in carrying out the policy of this act, including the country record

•	11/11/11
	Signature of O 4 fg off

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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